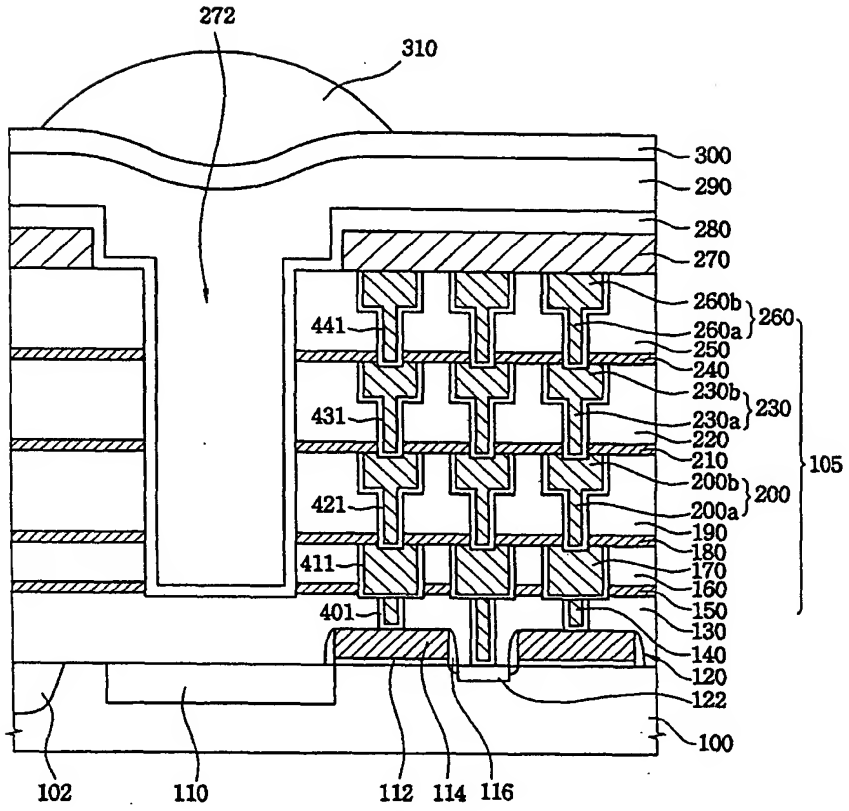
FIG. 1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200a
200
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FIG. 2A

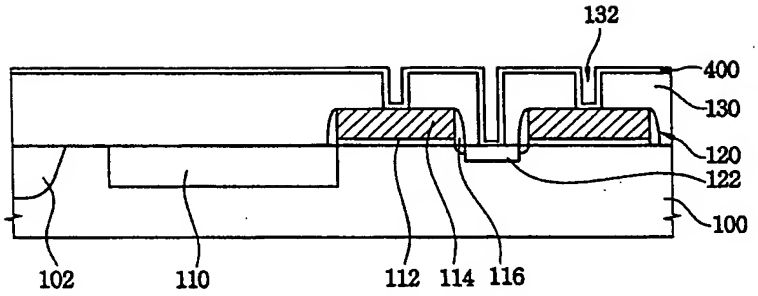
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FIG. 2B

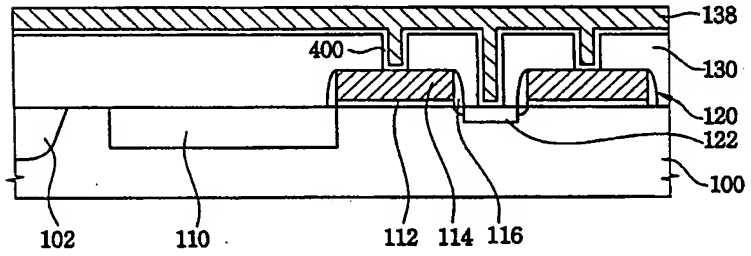
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FIG. 2C

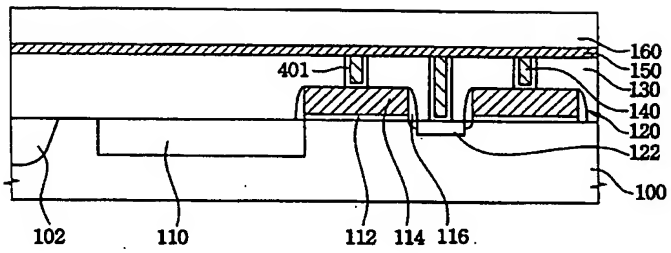
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FIG. 2D

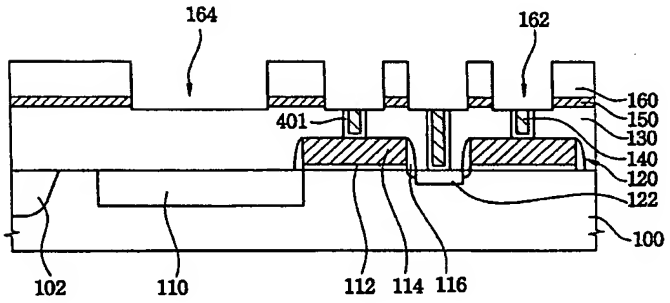
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FIG. 2E

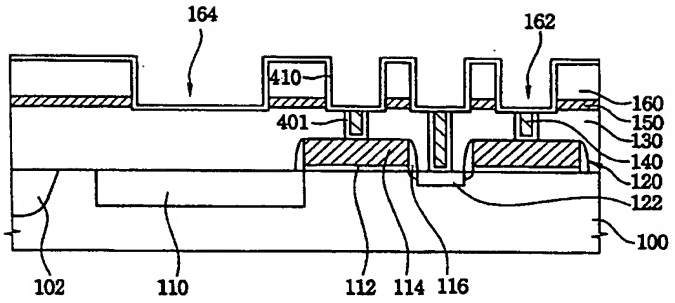
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FIG. 2F

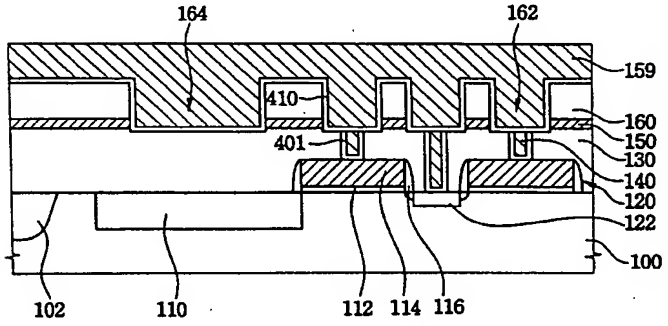
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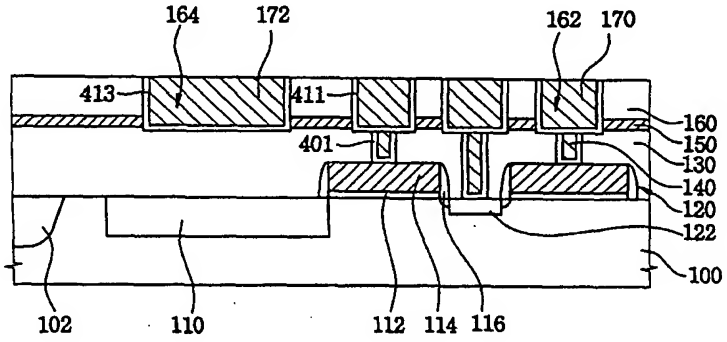
FIG. 2G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114
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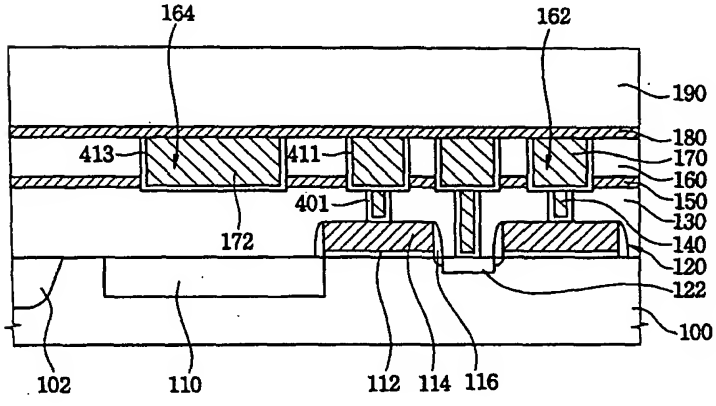
FIG. 2H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114
116

FIG. 2I

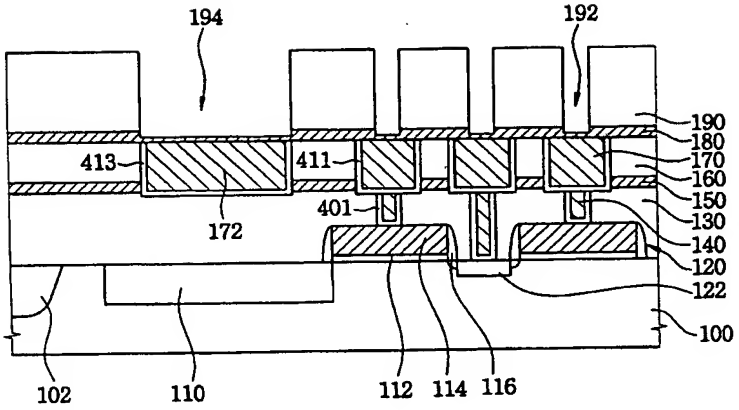
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FIG. 2J

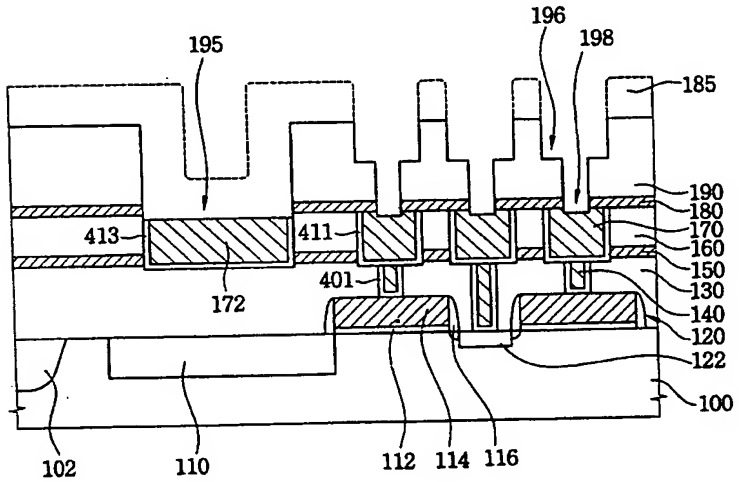
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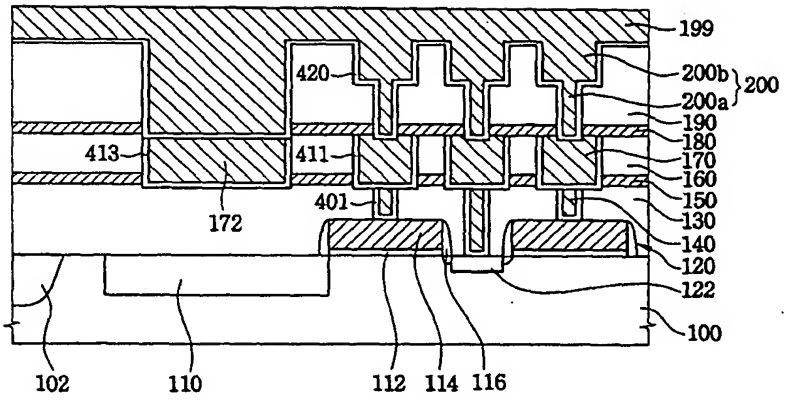
FIG. 2K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114
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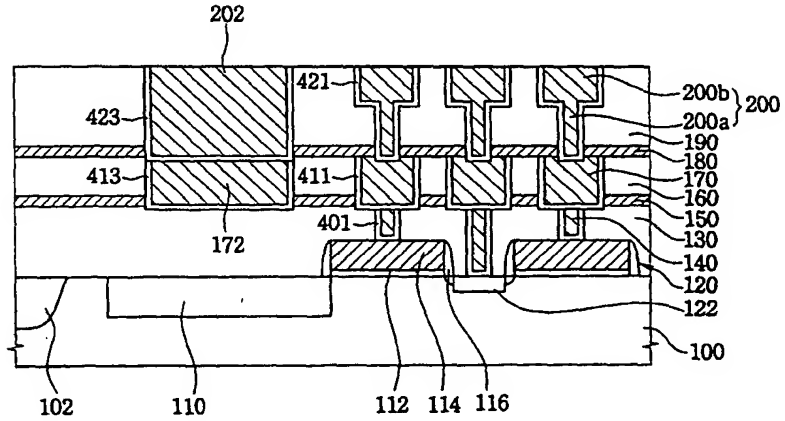
FIG. 2L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423
200a
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112
114
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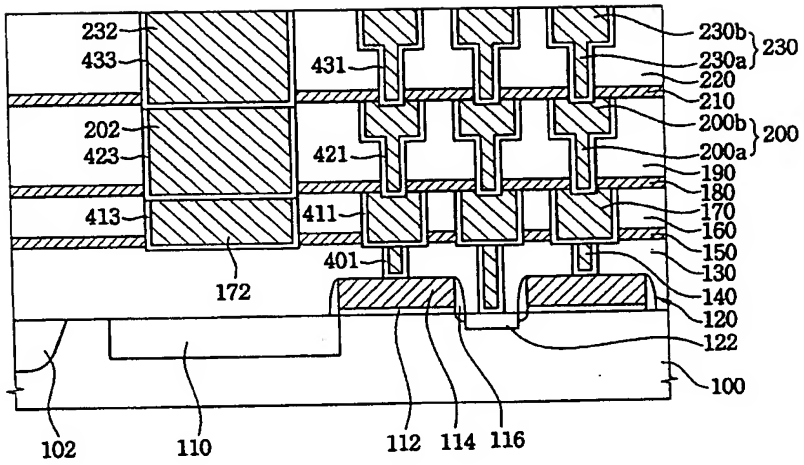
FIG. 2M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230a
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423
421
200b
200a
200
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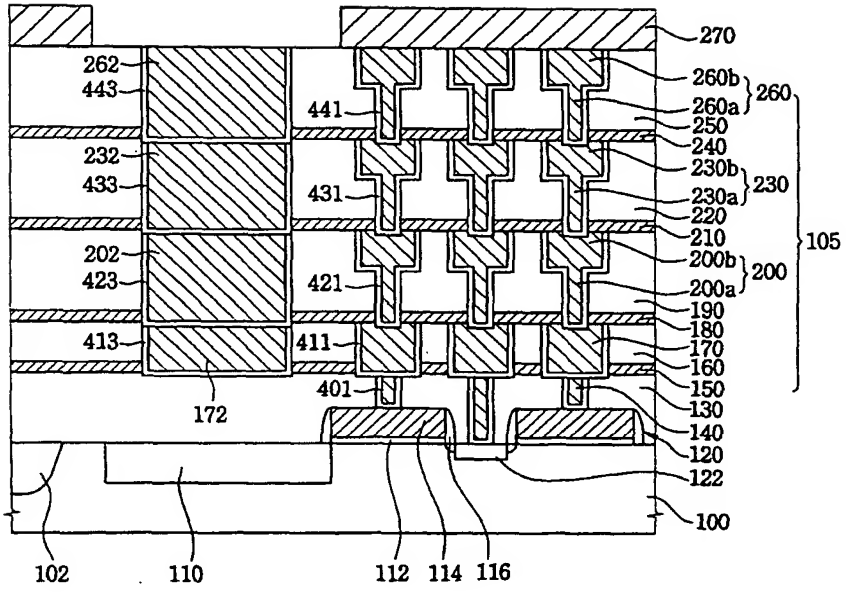
114
116

FIG. 2N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230b
230a
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431
220
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200b
200a
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421
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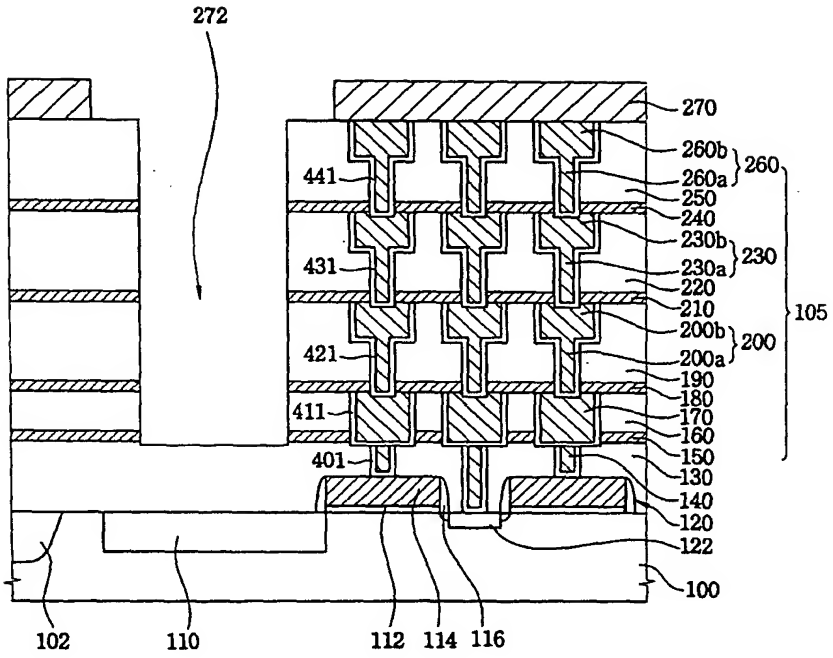
FIG. 20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230b
230a
230
431
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200b
200a
200
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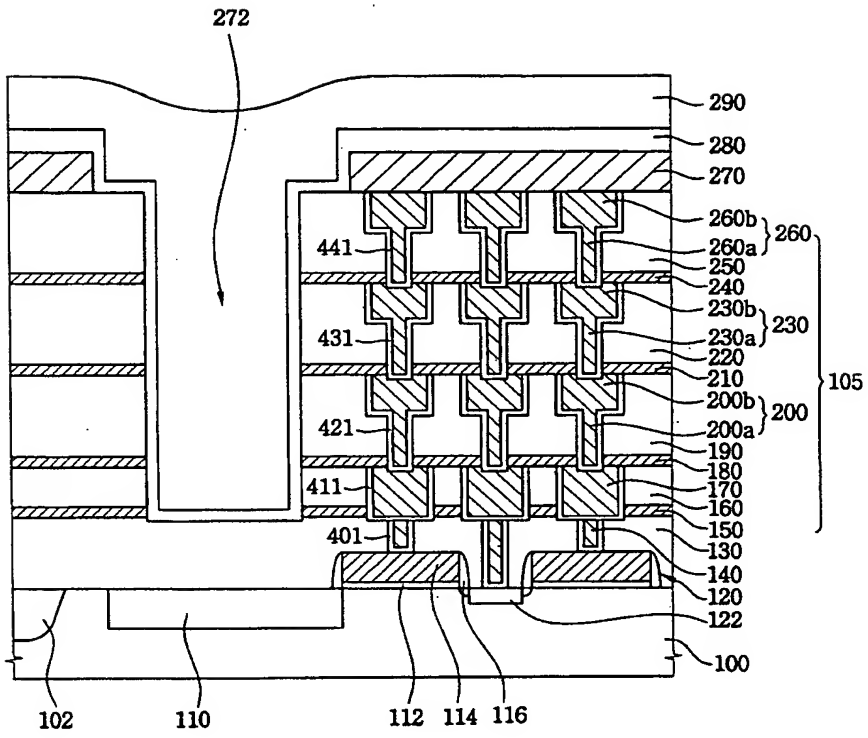
FIG. 2P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230b
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200b
200a
200
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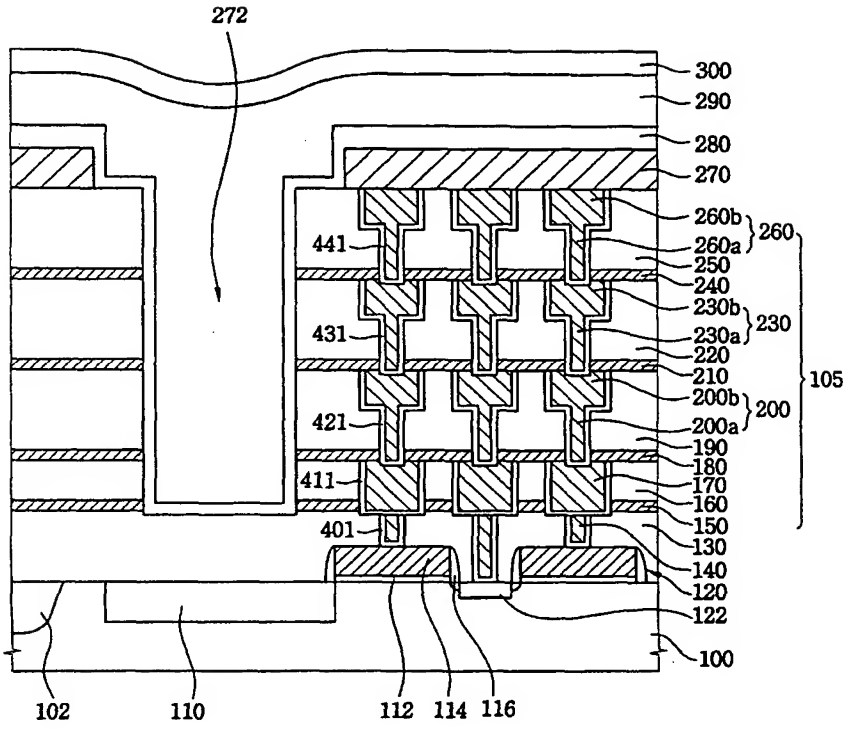
114
116

FIG. 2Q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260a
260
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250
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230b
230a
230
431
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200b
200a
200
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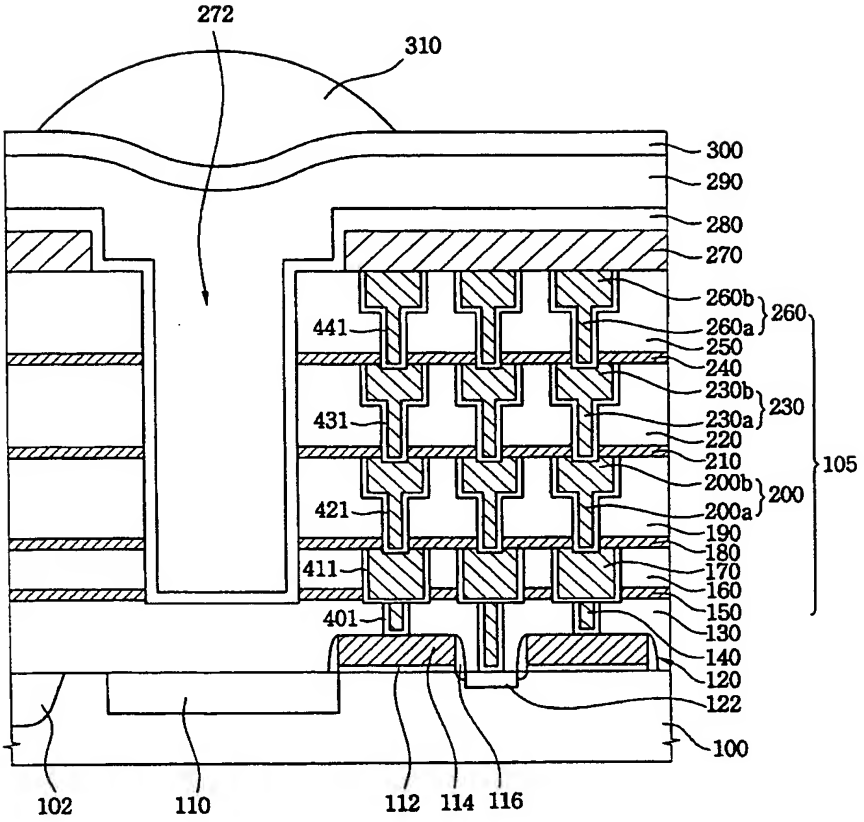
114
116

FIG. 2R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230b
230a
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200a
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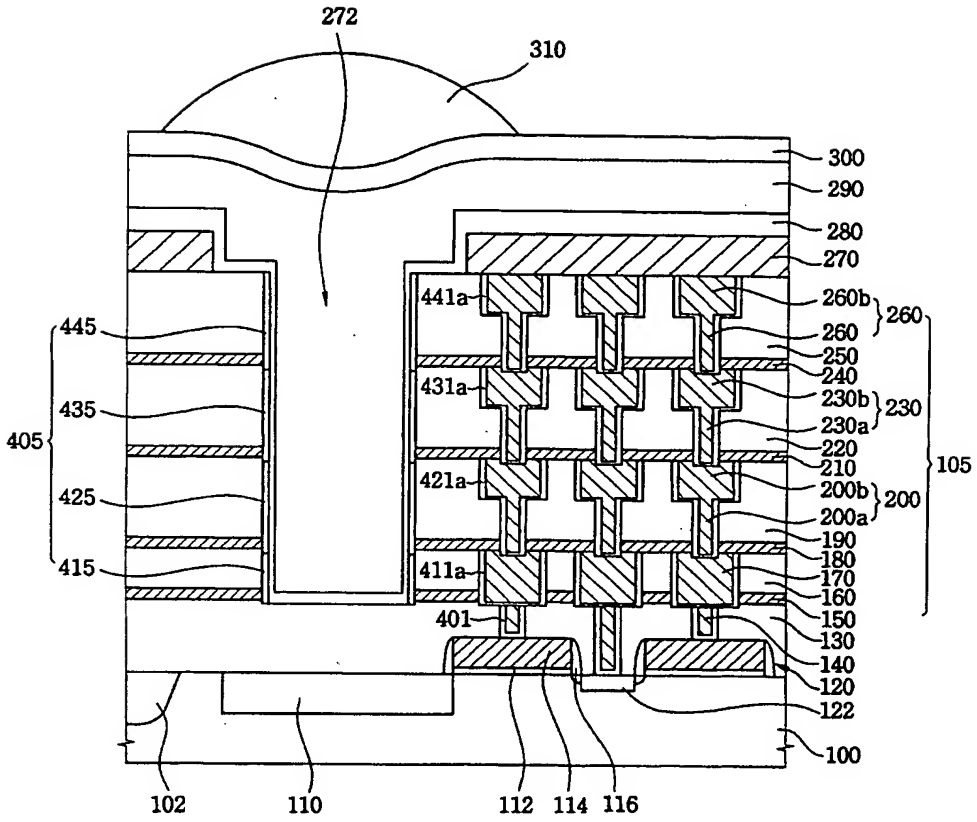
116

FIG. 3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425
200a
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116
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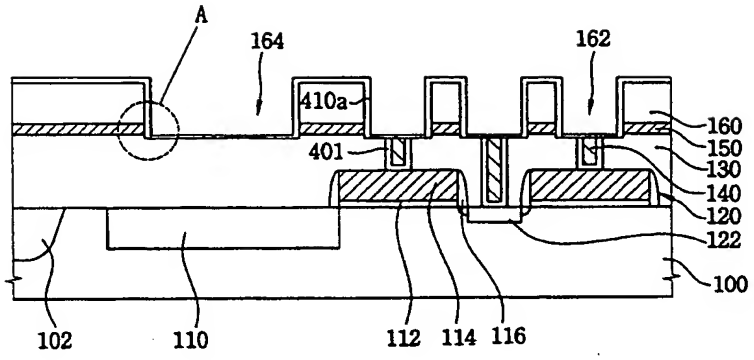
FIG. 4A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114
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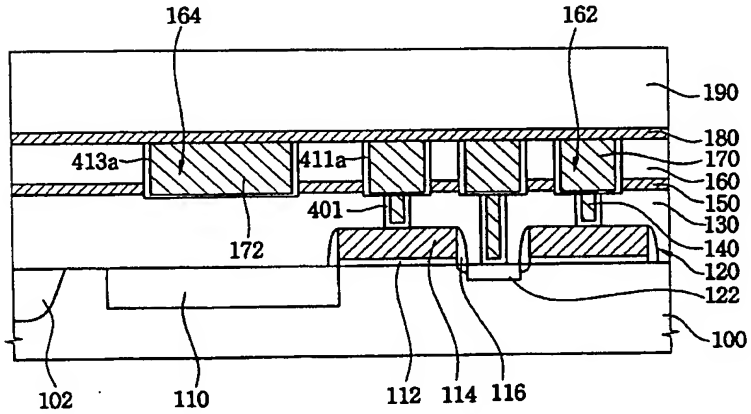
FIG. 4B


164
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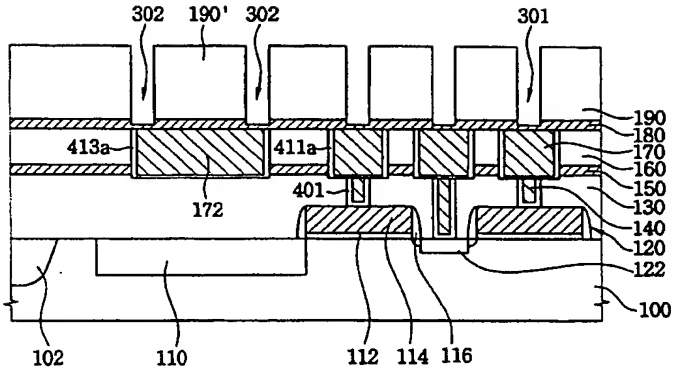
114
116

FIG. 4C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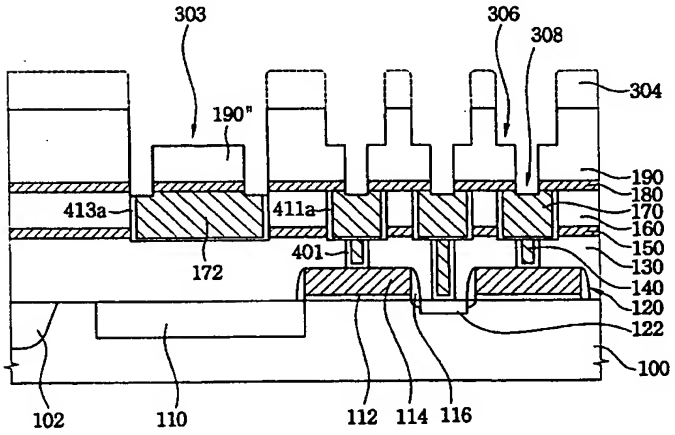
114
116

FIG. 4D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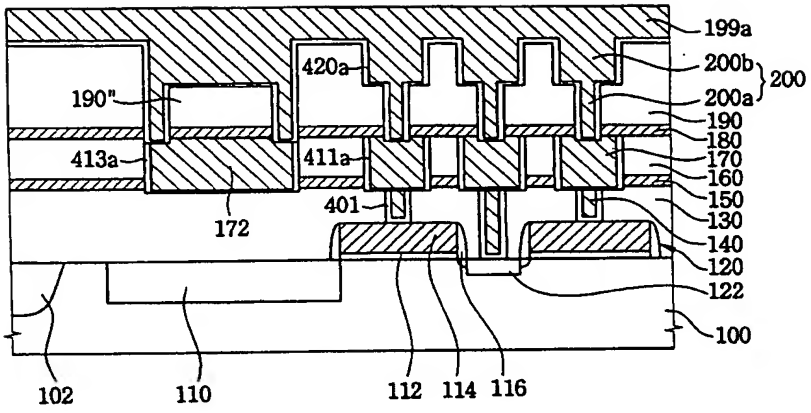
110
112
114
116

FIG. 4E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116

FIG. 4F

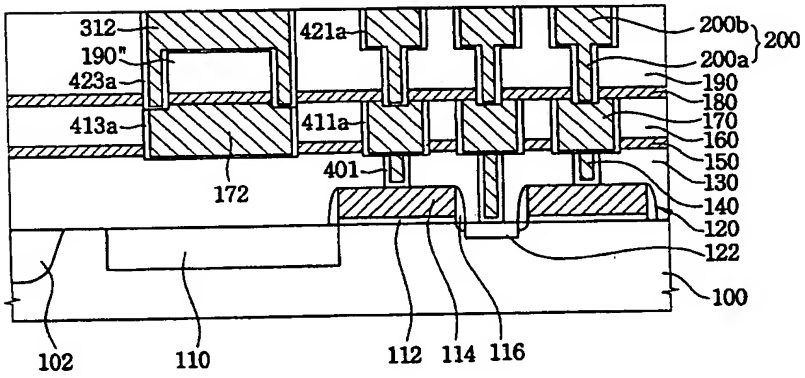
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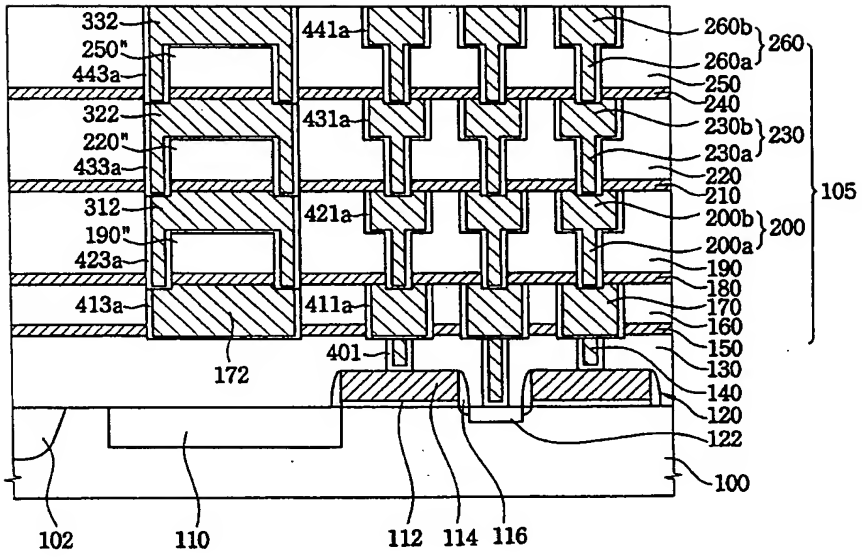
FIG. 4G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431a
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411a
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210
200b
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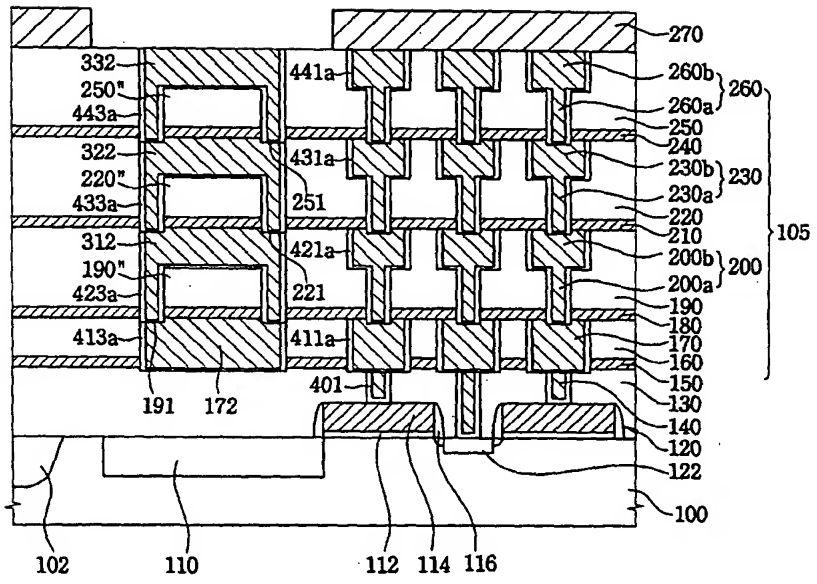
116

FIG. 4H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431a
230b
230
220"
230a
433a
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105
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312
421a
200b
200
190"
200a
423a
221
190
180
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401
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191
172
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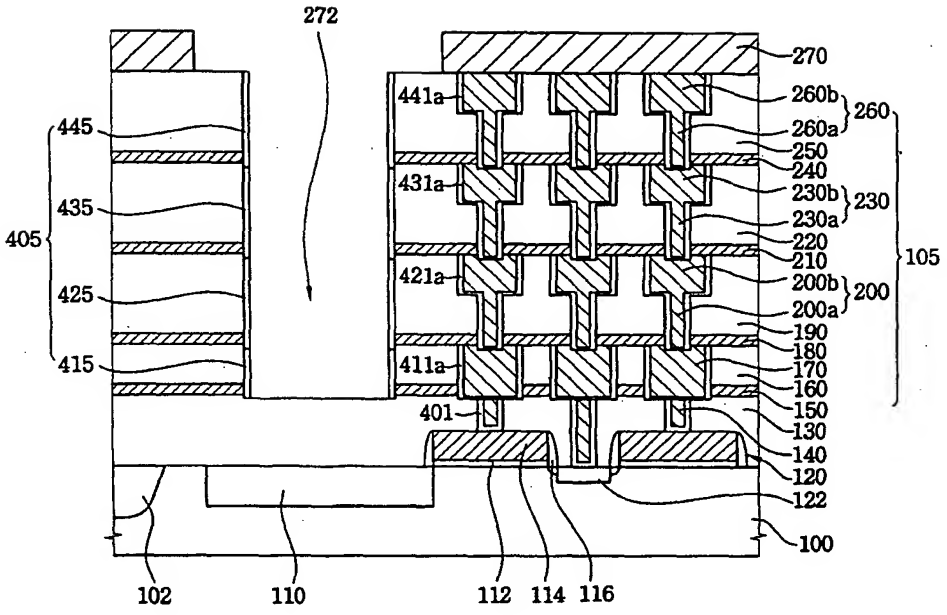
114
116

FIG. 4I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411a
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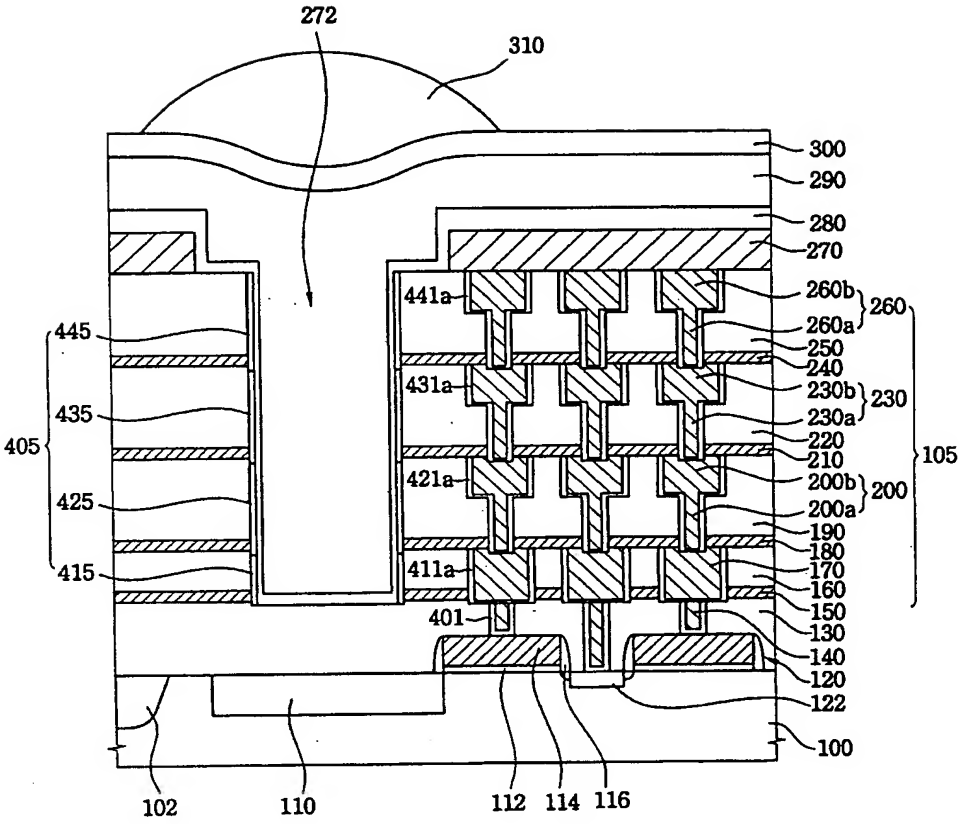
114
116
105

FIG. 4J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116

FIG. 5

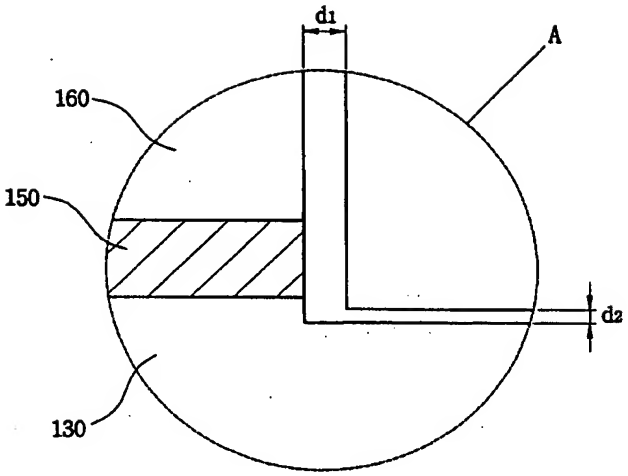
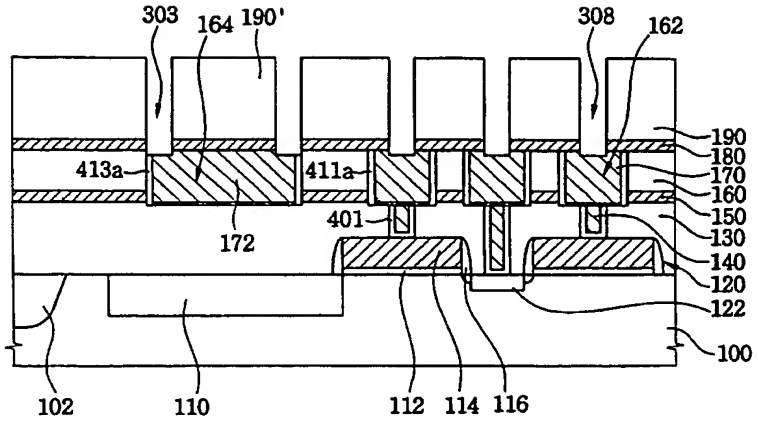


FIG. 6A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411a
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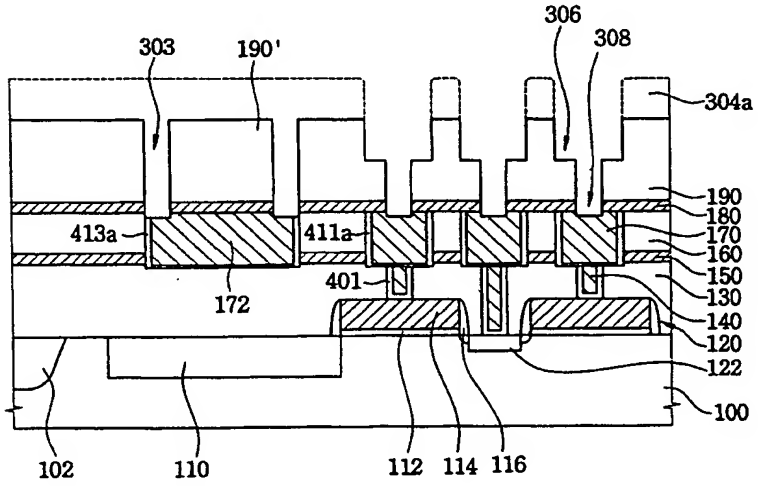
114
116

FIG. 6B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411a
401
172
102
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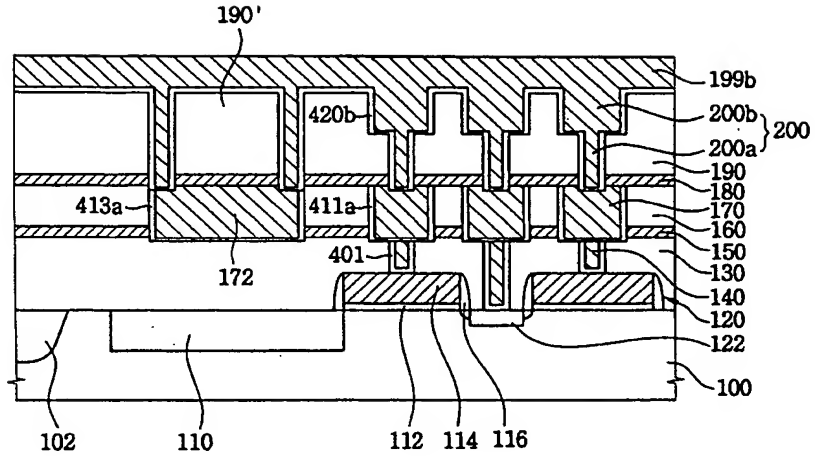
114
116

FIG. 6C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200b
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200a
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160
401
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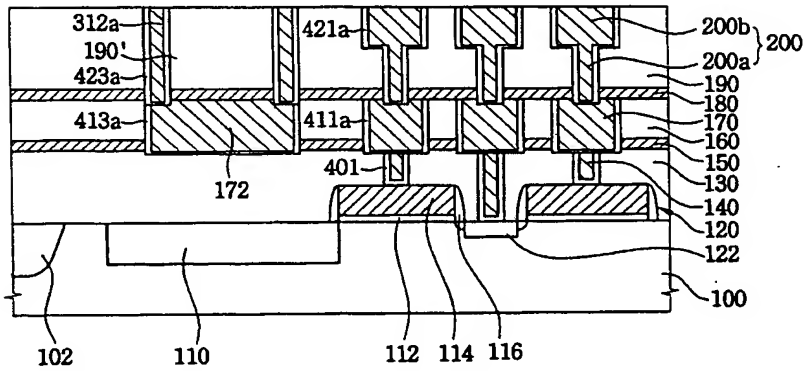
114
116

FIG. 6D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200a
423a
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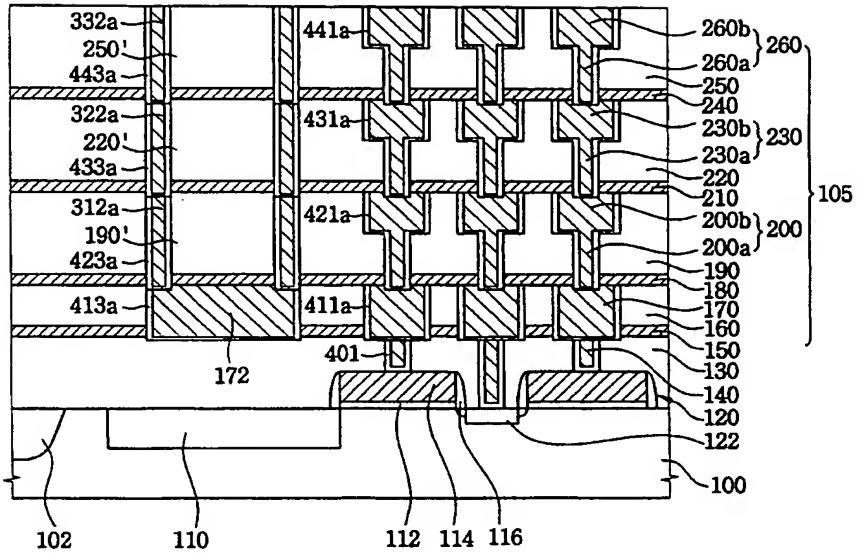
FIG. 6E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190'
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421a
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172
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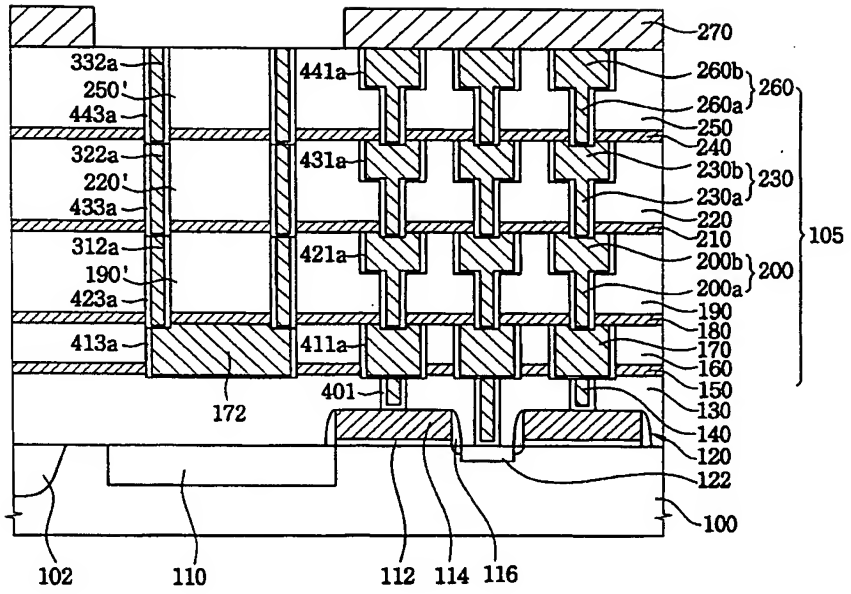
116

FIG. 6F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332a
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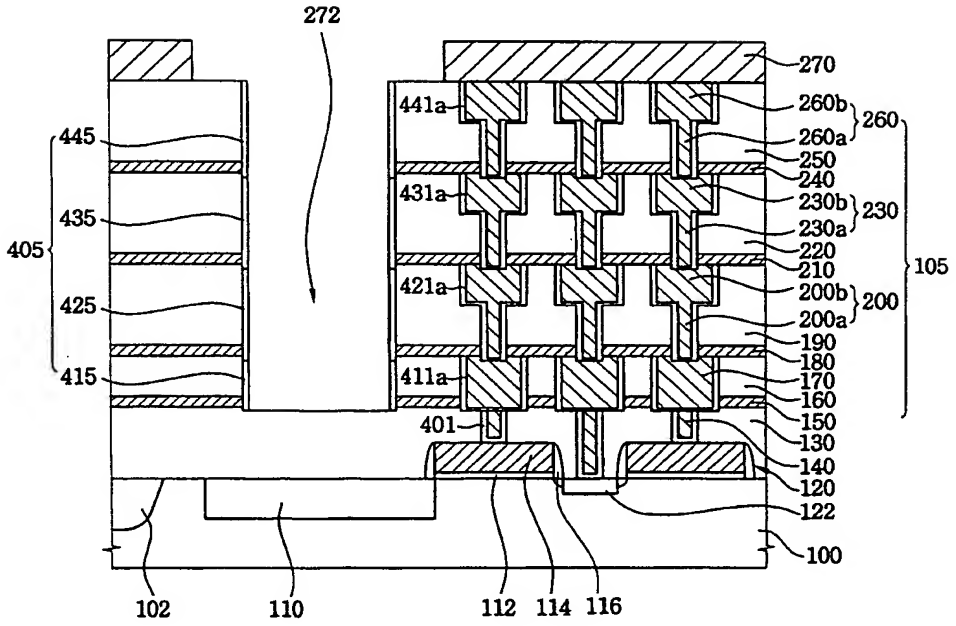
260b
260
250'
260a
443a
250
240
322a
431a
230b
230
220'
230a
433a
220
210
312a
421a
200b
105
190'
200
200a
423a
190
180
413a
411a
170
160
401
150
172
130
140
120
122
100
102
110
112
114
116

FIG. 6G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270
441a
260b
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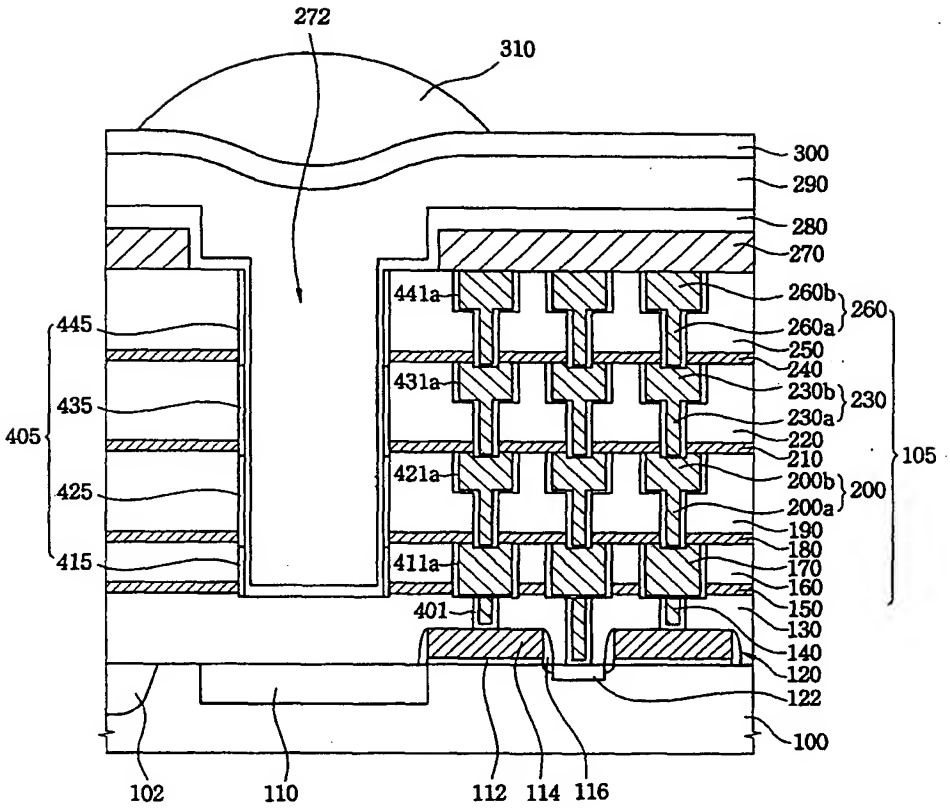
260a
445
250
240
431a
230b
230
230a
435
220
405
210
105
421a
200b
200
425
200a
190
180
415
411a
170
160
401
150
130
140
120
122
100
102
110
112
114
116

FIG. 6H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441a
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260a
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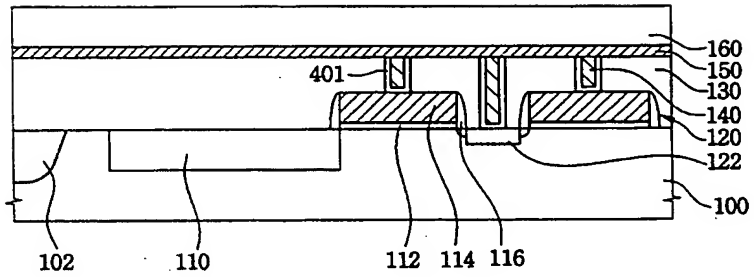
250
240
431a
230b
230
230a
435
405
220
210
421a
200b
200
200a
425
190
180
415
411a
170
160
401
150
130
140
120
122
105
100
102
110
112
114
116

FIG. 7A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401
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110
112
114
116

FIG. 7B

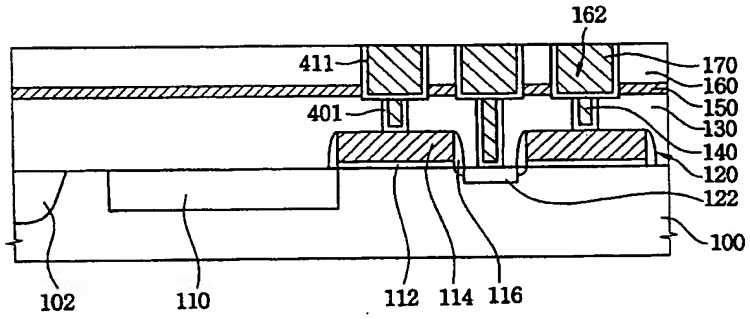
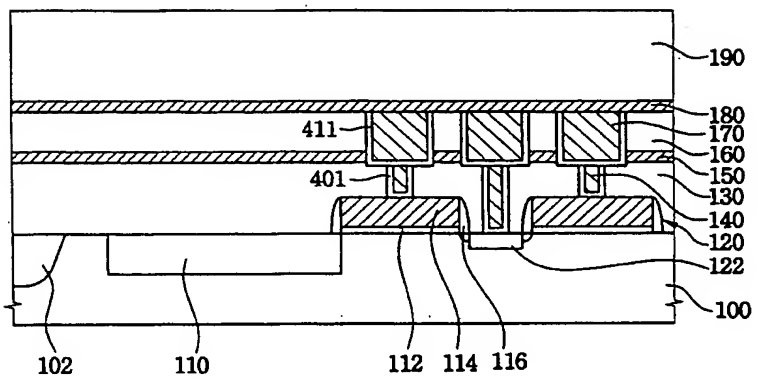

162
170
160
150
130
140
120
122
100
411
401
102
110
112
114
116

FIG. 7C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140
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122
100
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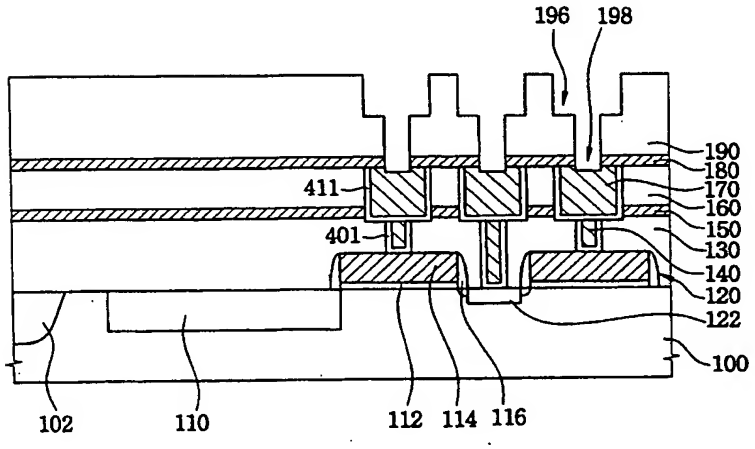
110
112
114
116

FIG. 7D


196
198
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411
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122
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112
114
116

FIG. 7E

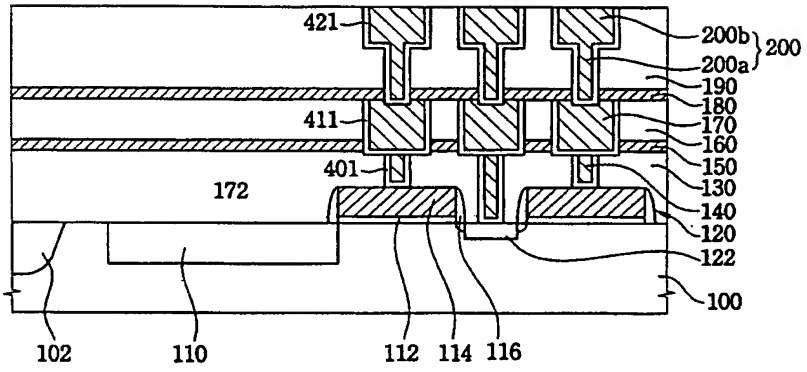
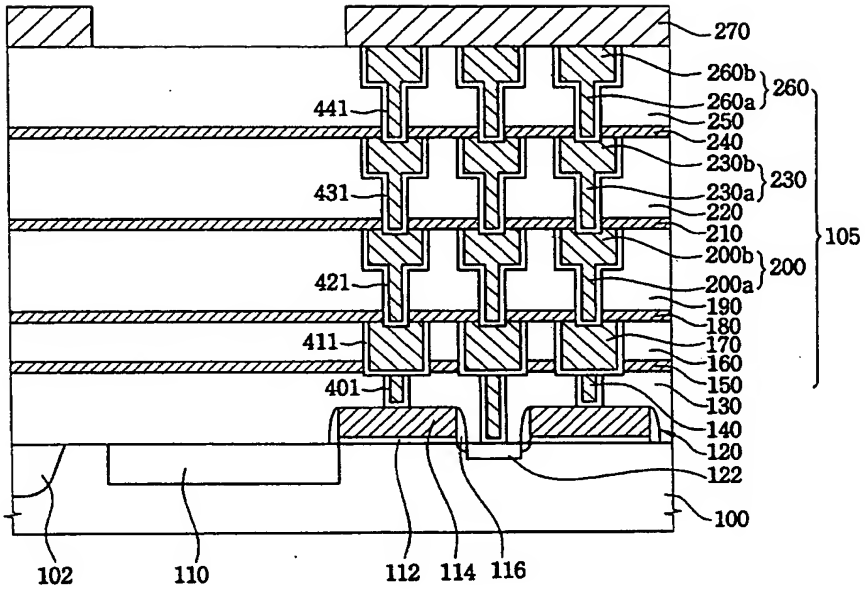

421
200b
200
200a
190
180
411
170
160
401
150
172
130
140
120
122
100
102
110
112
114
116

FIG. 7F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260b
260a
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441
250
240
230b
230a
230
431
220
210
105
200b
200
421
200a
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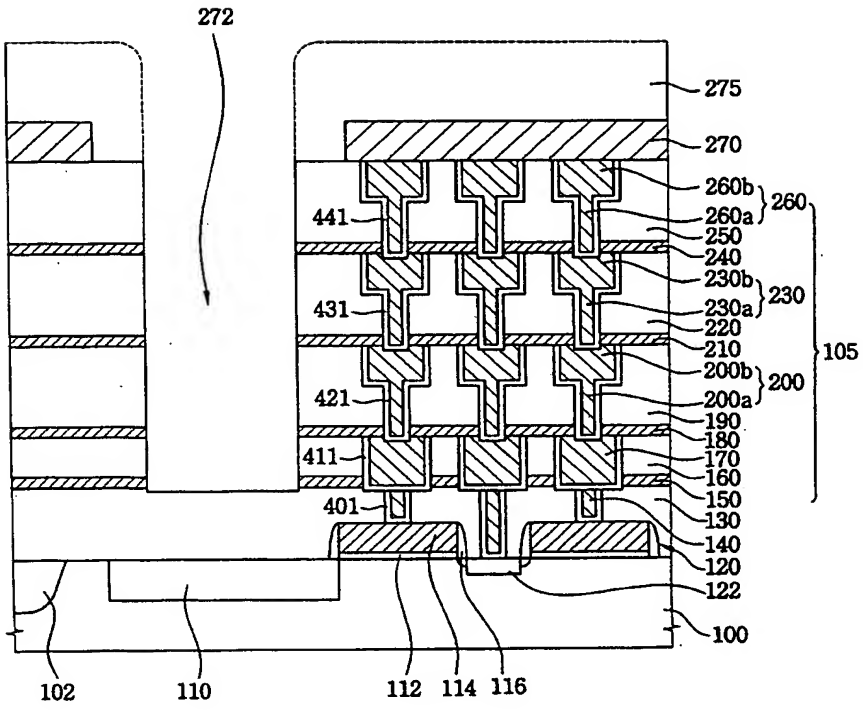
180
411
170
160
150
401
130
140
120
122
100
102
110
112
114
116

FIG. 7G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275
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260a
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250
240
230b
230a
230
431
220
210
200b
200a
200
105
421
190
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411
170
160
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401
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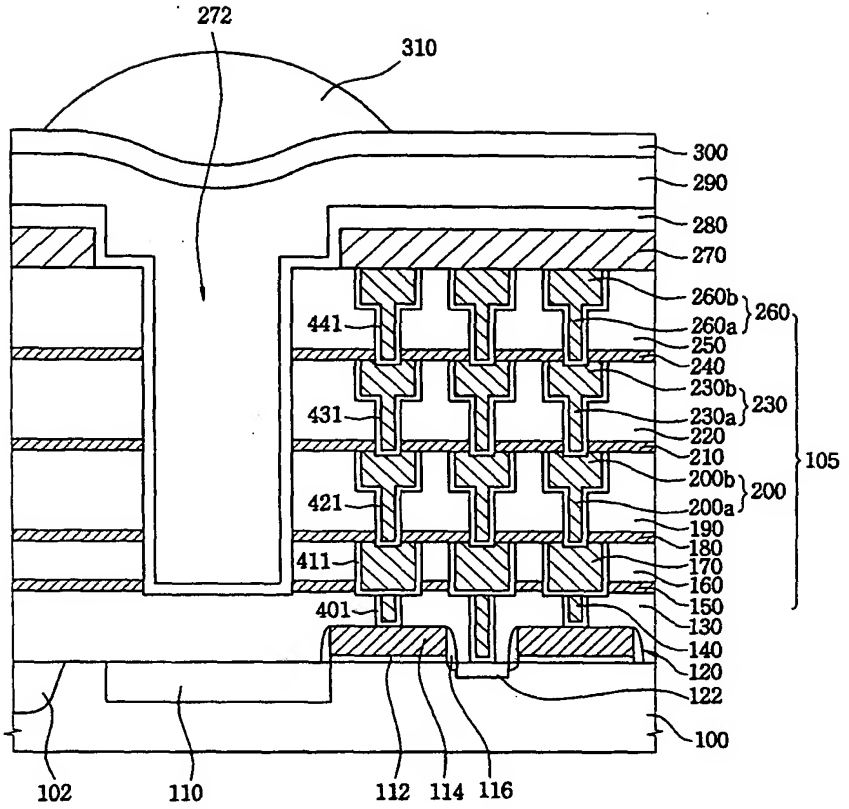
114
116

FIG. 7H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441
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230b
230a
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431
220
210
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200a
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401
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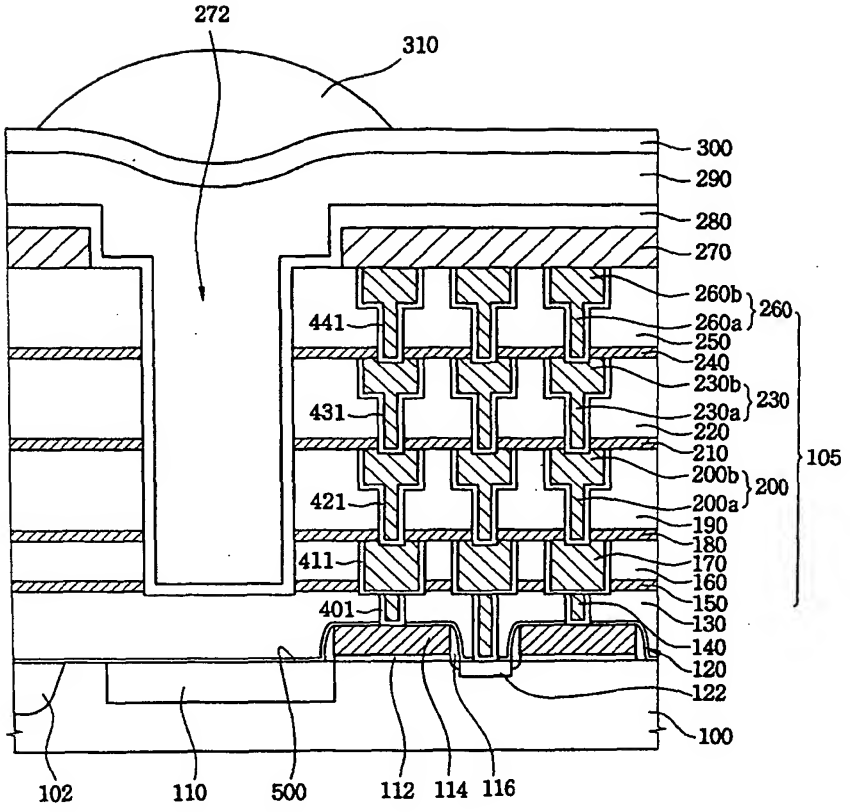
100
102
110
112
114
116
105

FIG. 8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260b
260a
260
441
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240
230b
230a
230
431
220
210
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200b
200a
200
421
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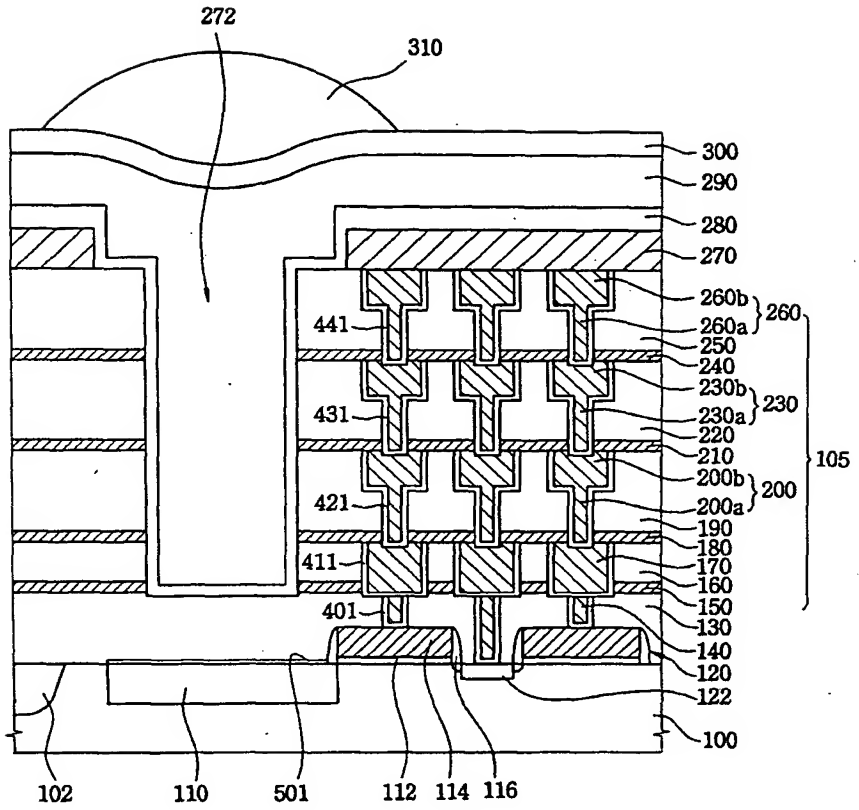
116

FIG. 9


272
310
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210
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421
200a
190
180
411
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160
150
401
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120
122
105
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102
110
501
112
114
116